

50986

1082 3-3-PTO
09/833201
09/833201

Class	Subclass	ISSUE CLASSIFICATION

PATENT NUMBER

U.S. PATENT APPLICATION

CLIP # 153
PATENT DATE
SCANNED SA 01/25/16

APPLICATION NO. 09/833201	CONTROLLER D	CLASS 428	SUBCLASS 680	ART. UNIT 1774	EXAMINER HARRITZKY
Gene Koch					
552 293+ Radio					
Oligomeric and polymeric OLED materials produced via-arylation of quinones					
TITLE					
BEST AVAILABLE COPY					
PTO-2040 12/99					

ISSUING CLASSIFICATION			
ORIGINAL		GROUP 1 (NEW YORK)	
CLASS	SUBCLASS	CLASS	SUBCLASS (ONE SUBCLASS PER BLOCK)
INTERNATIONAL CLASSIFICATION			
Continued on Issue Slip inside File Jacket			

<input type="checkbox"/> TERMINAL DISCLAIMER	DRAWINGS		CLAIMS ALLOWED	
	Sheets Draw.	Figs. Draw.	Print Fig.	Total Claims
<input type="checkbox"/> The term of this patent			NOTICE OF ALLOWANCE MAILED	
<input type="checkbox"/> The term of this patent shall not extend beyond the expiration date				